

Publisher: RFC Editor

Full text available [PDF](#) (439 67 KB)

Bibliometrics Downloads (6 Weeks) , Downloads (12 Months) 0, Downloads (Overall) 35, Citation Count: 3

This document defines the protocol used between elements of a physically decomposed multimedia gateway, i.e., a Media Gateway and a Media Gateway Controller. The protocol presented in this document meets the requirements for a media gateway control ...

5 [Hypertext Transfer Protocol -- HTTP/1.1](#)

[R. Fielding](#), [J. Gettys](#), [J. Mogul](#), [H. Frystyk](#), [T. Berners-Lee](#)

January 1997

Hypertext Transfer Protocol -- HTTP/1.1

Publisher: RFC Editor

Full text available [PDF](#) (378 11 KB)

Bibliometrics Downloads (6 Weeks) 1, Downloads (12 Months) 18, Downloads (Overall) 62, Citation Count: 58

The Hypertext Transfer Protocol (HTTP) is an application-level protocol for distributed, collaborative, hypermedia information systems. It is a generic, stateless, object-oriented protocol which can be used for many tasks, such as name servers and distributed ...

6 [An Approach to Preserving Sufficient Correctness in Open Resource Coalitions](#)

[Chris Rieg](#), [Maisy Shaw](#)

November 2000 IWSSD '00: Proceedings of the 10th International Workshop on Software Specification and Design

Publisher: IEEE Computer Society

Full text available [PDF](#) (359 58 KB)

Bibliometrics Downloads (6 Weeks) , Downloads (12 Months) 2, Downloads (Overall) 137, Citation Count: 9

Most software that most people use most of the time needs only moderate assurance of fitness for its intended purpose. Unlike high-assurance software, where the severe consequences of failure justify substantial investment in validation, everyday software ...

Keywords: Medium-assurance software, everyday software, fitness for task, fault tolerance, open resource coalitions, sufficient correctness, software homeostasis, distributed component-based software

7 [Jonah: experience implementing PKIX reference freeware](#)

[Mary Ellen Zurko](#), [John Wray](#), [Ian Morrison](#), [Mike Shanzer](#), [Mike Crana](#), [Pat Booth](#), [Ellen McDermott](#), [Warren Macek](#), [Ann Graham](#), [Jim Wade](#), [Tom Sandlin](#)

August 1999 SSYM'99: Proceedings of the 8th conference on USENIX Security Symposium - Volume 8

Volume 8

Publisher: USENIX Association

Bibliometrics Downloads (6 Weeks) n/a, Downloads (12 Months) n/a, Downloads (Overall) n/a, Citation Count: 0

IBM made a business decision to promote an open, secure, interoperable and integrateable environment by embracing the IETF's Public Key Infrastructure (X.509) standards, developing a reference implementation of the core set, and giving it away as freeware. ...

8 [User-based Security Model \(USM\) for version 3 of the Simple Network Management Protocol \(SNMPv3\)](#)

[U. Blumenthal](#), [B. Wijnen](#)

April 1999 User-based Security Model (USM) for version 3 of the Simple Network Management Protocol (SNMPv3)

Publisher: RFC Editor

Full text available [PDF](#) (190 76 KB)

Bibliometrics Downloads (6 Weeks) , Downloads (12 Months) 1, Downloads (Overall) 28, Citation Count: 2

This document describes the User-based Security Model (USM) for SNMP version 3 for use in the SNMP architecture [RFC2571]. It defines the Elements of Procedure for providing SNMP message level security. This document also includes a MIB for remotely ...

9 [Site Security Handbook](#)

[R. Eisner](#)

September 1997

Site Security Handbook

Publisher: RFC Editor

Full text available: [Download Text \(191.77 KB\)](#)

Bibliometrics Downloads (6 Weeks) . Downloads (12 Months) 14. Downloads (Overall) 215. Citation Count 4

This handbook is a guide to developing computer security policies and procedures for sites that have systems on the Internet. The purpose of this handbook is to provide practical guidance to administrators trying to secure their information and services. ...

- ## 10 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Smeets

November 1997 **CASCON '97**; Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research

Publisher: IBM Press

Full text available: [PDF \(4.21 MB\)](#)

Bibliometrics Downloads (6 Weeks): 18, Downloads (12 Months): 206, Downloads (Overall): 6858, Citation Count: 0

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event ...

- ## 11 Scientific Papers

Staff

December 2001

Technology and Health Care . Volume 9 Issue 6

Publisher: IOS Press

Bibliometrics: Downloads (6 Weeks): n/a. Downloads (12 Months): n/a. Downloads (Overall): n/a. Citation Count: 0

- 12 Thriving on Change through Process Support: The Evolution of the ProcessEdge Enterprise Suite and TeamEdge

Azad M. Madni:

Information-Knowledge-Systems Management, Volume 2 Issue 1

Publisher: IOS Press

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

In an era of constant change paced by information technology, organizations are being forced to continually re-evaluate their competitive position and initiate timely change programs to assure their long-term viability and competitiveness.¹⁴ At the ...

- ### 13 Implementing role based access control for federated information systems on the web

Kerry Taylor, James Murly

January 2003 **ACSW Frontiers '03: Proceedings of the Australasian information security workshop conference on ACSW frontiers 2003 - Volume 21** . Volume 21

Publisher: Australian Computer Society, Inc.

Full text available as PDF (217.89 KB)

Bibliometrics Downloads (6 Weeks): 6. Downloads (12 Months): 47. Downloads (Overall): 1647. Citation Count: 3

There is rapidly increasing interest in Australia in on-line sharing of information stored in corporate databases especially within and between staff of independent government agencies. Biological collections databases and population health GIS are ...

Keywords: RBAC, federated databases

- #### 14 User-based Security Model for SNMPv2

G. Waters

February 1996

User-based Security Model for SNMPv2


Publisher: RFC Editor

Full text available: [Download Text \(98.25 KB\)](#)

Bibliometrics Downloads (6 Weeks): 1 Downloads (12 Months): 2 Downloads (Overall): 5 Citation Count: 1

- 15 Hypertext Transfer Protocol -- HTTP/1.1

Publisher: RFC Editor

Full text available:  [Text](#) (467.08 KB)

Bibliometrics Downloads (6 Weeks) , Downloads (12 Months) 1, Downloads (Overall) 27, Citation Count: 5

This document describes an application programming interface and a corresponding protocol (MGCP) which is used between elements of a decomposed multimedia gateway. The decomposed multimedia gateway consists of a Call Agent, which contains the call control ...

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